

## AMENDMENTS TO THE CLAIMS

### 1-29. (Cancelled)

**30. (Currently Amended)** An electronic part which includes a substrate, a comb-type electrode that is disposed on an upper surface of the substrate, and a protective film that covers the comb-type electrode and has an uneven shape at a top surface thereof,

~~characterized in that~~ if wherein a height from the surface of the substrate which is in contact with the protective film to a top part of a convex portion of the protective film is  $t$ , a height from the surface of the substrate which is in contact with the protective film to a bottom part of a concave portion of the protective film is  $t_1$ , a height  $(t-t_1)$  from the top part of the convex portion of the protective film to the bottom part of the concave portion of the protective film is  $t_2$ , a pitch width of one pitch in the uneven shape of the protective film is  $L$ , a width of one pitch of the convex portion of an unevenness in the uneven shape of the protective film is  $L_1$ , a width of one pitch of the concave portion is  $L_2$ , a pitch width of one pitch of the comb-type electrode is  $p$ , a width of one of electrode fingers which form the comb-type electrode is  $p_1$ , a width between the electrode fingers is  $p_2$ , and a film thickness of the comb-type electrode is  $h$ , ~~that satisfies, so as to satisfy~~  $t_2 \leq h$ ,

~~(herein, and wherein correlations of  $L \div p$ ,  $p_1+p_2=p$ ,  $L_1+L_2=L$ ,  $L_1 \leq p_1$  and  $L_2 \geq p_2$  are satisfied)~~  $L_1 < p_1$  and  $L_2 > p_2$  are satisfied.

**31. (Currently Amended)** The electronic part according to claim 30, ~~characterized in that in the comb-type electrode which is disposed on the substrate,~~ wherein a correlation between the film thickness  $h$  of the comb-type electrode and the pitch width  $p$  of one pitch of the comb-type electrode is,

$$0.05 \leq h/(2 \times p).$$

### 32-33. (Cancelled)

**34. (Currently Amended)** The electronic part according to claim 30, ~~characterized in that if~~ wherein a ratio  $L_1/L$  of the width  $L_1$  of one pitch of the convex portion of the unevenness

in the uneven shape of the protective film to the pitch width L of one pitch of the protective film is  $\eta'$  and a ratio  $p_1/p$  of the width  $p_1$  of one of the electrode fingers which form the comb-type electrode to the pitch width p of one pitch of the comb-type electrode is  $\eta$ , ~~then~~ and a correlation between  $\eta$  and  $\eta'$  is,

$$\eta'/\eta \leq 0.86$$

(~~herein, wherein~~ correlations of  $L \div p$ ,  $p_1+p_2=p$  and  $L_1+L_2=L$  are ~~satisfied~~) satisfied.

**35. (Currently Amended)** The electronic part according to claim 30, ~~characterized in that if~~ wherein a center of the width  $L_1$  of one pitch of the convex portion of the unevenness of the protective film is  $L_c$  and a center of the width  $p_1$  of the electrode finger of the comb-type electrode which is located under the pitch of the convex portion of the protective film is  $p_c$ , ~~then~~ and  $L_c$  and  $p_c$  are, in plan view, substantially on a same straight line.

**36. (Currently Amended)** The electronic part according to claim 30, ~~characterized in that if~~ wherein the substrate is a lithium-tantalate substrate and a cutout angle of the lithium-tantalate substrate is  $D^\circ$  as a rotational angle thereof around an X-axis against a Z-axis direction, ~~then~~ and the substrate is cut out of a Y-sheet at an angle which satisfies,

$$38^\circ \leq D^\circ.$$

**37. (Currently Amended)** The electronic part according to claim 30, ~~characterized in that~~ wherein, with respect to the comb-type electrode which is disposed on the upper surface of the substrate and the protective film which covers the comb-type electrode and has the uneven shape at the top surface thereof, ~~the~~ a correlation between the height  $t_1$  from the surface of a substrate which is in contact with the protective film to the bottom part of the concave portion of the protective film and the pitch width p of one pitch of the comb-type electrode is,

$$13\% \leq t_1/(2 \times p) \leq 35\%.$$

**38. (Currently Amended)** The electronic part according to claim 30, ~~characterized in that~~ wherein the protective film is silicon dioxide.

**39-57. (Cancelled)**

**58. (Currently Amended)** Electronic equipment which includes at least one antenna and an electric circuit that is electrically connected to the antenna,  
~~characterized in that~~ wherein the electric circuit is provided with a plurality of electronic parts, and at least one of ~~these plurality of~~ the electronic parts is the electronic part according to claim 30.